jawed karim

EDUCATION

Stanford University
PhD Computer Science (2008 -)

University of Illinois at Urbana-Champaign
B.S. Computer Science / Engineering (2004)

EXPERIENCE

YouTube
Co-founder
YouTube is the 3rd most-popular website in the world and one of the fastest-growing websites in the history of the Internet. YouTube received funding from Sequoia Capital.

PayPal, an **eBay** company (Palo Alto, CA) Feb. 2000 - Mar. 2005
Staff Architect, Architecture Team
Implemented PayPal's first real-time anti-fraud systems. Helped to scale PayPal from 100,000 users in February of 2000 to 63 million users by early 2005. PayPal is the world's largest online payment service, processing $50 billion in payments annually.

IBM (Boston, MA) Summer 1999
Intern, Internet Systems & Technology Division (first Extreme Blue Program)

Silicon Graphics Inc. (Mountain View, CA) Summer 1998
Intern, Advanced Graphics Division
Developed tools to process large 3D volume data sets for use at Los Alamos National Laboratory.

National Center for Supercomputing Applications (Champaign, IL) 1997-1999
Student Research Programmer, Symera Supercomputing System

University of Minnesota Supercomputing Institute (Minneapolis, MN) Summer 1997
Student Researcher, David D. Thomas Laboratory
Developed computational models of protein structures. Research results published in *Biochemistry*.

TALKS / PUBLICATIONS

136th commencement speaker, University of Illinois, May 13th 2007. [video] [text]
Invited speaker at University of Illinois Reflections | Projections Conference 2006: YouTube: From Concept to Hypergrowth.
Jawed Karim and Cuong Do, "Method of and apparatus for notifying a user of other users within an area of interest" Filing Date: 12/19/2002, Status: Patent Pending
Karim, C., Stamm, J., Karim, J., Jones, L., Thomas, D.. Cysteine Reactivity and Oligomeric Structure of Phospholamban and its mutants. Biochemistry 37:12074-12081 (September 1998).
Flanigan, P., Karim, J. 1998. NCSA Symera. Dr. Dobb's Journal, Distributed Computing (November 1998).
Karim, Jawed. 1998. A Windows 3D Model Viewer for OpenGL. Dr. Dobb's Journal, Graphics Programming (July 1998).
Karim, Jawed. 2000. A Win32 Network Crawler. Dr. Dobb's Journal, Communications and Networking (May 2000).
Karim, Jawed. 1998. Porting MS-DOS Graphics Applications. Linux Journal, Graphics and Multimedia (September 1998).
Invited speaker at University of Illinois Reflections | Projections Conference 1998: Practical Graphics Programming.

LANGUAGES German (native), English

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